Appl. No. 10/002,015 Reply to Advisory Action of May 12, 2005

IN THE CLAIMS

Please replace the claim listing as follows:

Claim 1 (previously presented): A registration device for a sheet material article handler, the registration device comprising:

a movable backstop configured to sequentially engage a leading edge portion of a sheet material article moving in a direction of movement of the sheet material article along a path of movement of the sheet material article in the sheet material article handler so as to register the sheet material article relative to the sheet material article handler; and

a driver configured to move the backstop along an arcuate path in the direction of movement of the sheet material article from a first position out of the path of movement to a second position in the path of movement, the driver being configured to rotate the backstop about an axis in a single angular direction so as to define the arcuate path, the axis being disposed at a movable table of the sheet material article handler;

the driver being configured to move the backstop along the arcuate path from the first position to the second position as the table is moving in a direction opposite the direction of movement of the sheet material article along the path of movement of the sheet material article.

Claim 2 (original): The registration device as recited in claim 1 wherein the driver is configured to move the backstop along the arcuate path to the second position so as to follow a trailing edge of the sheet material article as the sheet material article moves along the path of movement of the sheet material article.

Claim 3 (original): The registration device as recited in claim 1 wherein the driver is further configured to move the backstop further along the arcuate path from the second position to a third position out of the path of movement of the sheet material article.

Claim 4 (canceled).

Claim 5 (canceled).

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Claim 6 (canceled).

Claim 7 (canceled).

Claim 8 (canceled).

Claim 9 (previously presented): The registration device as recited in claim 1 wherein the axis is capable of being repositioned relative to the table.

Claim 10 (previously presented): The registration device as recited in claim 9 wherein the sheet material article handler is a sheet material article trimmer and the movable table is a front trimmer table, the repositioning of the axis changing a distance between an engagement surface of the backstop and a knife of the front trimmer when the backstops are in the second position.

Claim 11 (original): The registration device as recited in claim 1 wherein the arcuate path is circular.

Claim 12 (original): The registration device as recited in claim 1 wherein the backstop includes an elongated member, the elongated member being disposed generally perpendicular to the path of movement of the sheet material article when the backstop is in the second position.

Claim 13 (original): The registration device as recited in claim 1 wherein the driver includes an intermittent drive mechanism configured to move the backstop along the arcuate path in synchronization with the moving of the sheet material article along the path of movement of the sheet material article.

Claim 14 (original): The registration device as recited in claim 13 wherein the intermittent drive mechanism is driven from a main drive of the sheet material article handler.

Claim 15 (original): The registration device as recited in claim 1 wherein the driver includes a servo motor.

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Claim 16 (original): The registration device as recited in claim 1 wherein the sheet material

article handler is a sheet material article trimmer.

Claim 17 (withdrawn) The registration device as recited in claim 1 wherein the sheet material

article handler is a sheet material article printer.

Claim 18 (canceled).

Claim 19 (canceled).

Claim 20 (canceled).

Claims 21 and 22 (canceled).

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